Early Journal Content on JSTOR, Free to Anyone in the World

This article is one of nearly 500,000 scholarly works digitized and made freely available to everyone in the world by JSTOR.

Known as the Early Journal Content, this set of works include research articles, news, letters, and other writings published in more than 200 of the oldest leading academic journals. The works date from the mid-seventeenth to the early twentieth centuries.

We encourage people to read and share the Early Journal Content openly and to tell others that this resource exists. People may post this content online or redistribute in any way for non-commercial purposes.

Read more about Early Journal Content at http://about.jstor.org/participate-jstor/individuals/early-journal-content.

JSTOR is a digital library of academic journals, books, and primary source objects. JSTOR helps people discover, use, and build upon a wide range of content through a powerful research and teaching platform, and preserves this content for future generations. JSTOR is part of ITHAKA, a not-for-profit organization that also includes Ithaka S+R and Portico. For more information about JSTOR, please contact support@jstor.org.

A CATALOGUE

OF THE

MODELS AND MACHINES

Received ſince the publication of the Third Volume of the Society's Tranſactions, with the numbers as they are aranged in the claſs to which they belong.

AGRICULTURE. CLASS I.

LXIV. A MODEL of a machine for Threſhing Corn, preſented by William Whitmore, Eſq.

LXV. A model of a temporary Barn for ſecuring Corn or Hay Ricks during

during the making, preſented by Mr. Ailway.

MANUFACTURES. CLASS III.

XXI. A pair of Spaniſh Shoes, made of Canvas and Rope, preſented by Lewis Montolieu, Eſq.

XXII. A quantity of Hemp and Flax Seed, from China, together with ſome Hemp in the rough ſtate, alſo from China, preſented by the honourable the Directors of the Eaſt-India Company.

XXIII. A Caſſava Bag preſented by Joſhua Steel, Eſq.

MECHANICKS. CLASS IV.

XCVI. A model of a Calender by Mr. John Jones, for which he had a bounty of Ten Guineas.

XCVII. A model, ſhewing a method propoſed for tranſporting Boats from one canal to another in inland navigation, preſented by Mr. Edmund Leach.

XCVIII. A Triangular Bearded Harpoon (this is the Harpoon mentioned in Vol. 2. page 222): and with it, ſeveral certificates of the uſe of this kind of beard to Harpoons were received, ſetting forth the advantage this form has over thoſe in common uſe, preſented by Nathaniel Bayles, of Newcaſtle, Eſq.

XCIX. A ſmall Board with Holes and Pegs, which gave Mr. Grenville the firſt idea of the power of numbers, preſented by Mr. Grenville. See his letter, page 129.

C. A Clock preſented by Mr. Thomas March, of Highworth.

A LIST